


L Number	Hits	Search Text	DB	Time stamp
1	616	(bit adj1 plane or bit-plane or bitplane) with (coding or encoding)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/10/31 17:11
2	103	refin\$5 adj2 bit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/10/31 17:11
4	266	quad-tree or quad adj1 tree with embed\$4 with (coding or encoding)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/10/31 17:12
5	2	(refin\$5 adj2 bit) and (quad-tree or quad adj1 tree with embed\$4 with (coding or encoding))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/10/31 17:12
3	36	((bit adj1 plane or bit-plane or bitplane) with (coding or encoding)) and (refin\$5 adj2 bit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/10/31 17:12

L Number	Hits	Search Text	DB	Time stamp
1	266	quad-tree or quad adj1 tree with embed\$4 with (coding or encoding)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/10/31 16:39
2	2657	bit adj1 plane or bit-plane or bitplane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/10/31 16:39
3	9	(quad-tree or quad adj1 tree with embed\$4 with (coding or encoding)) and (bit adj1 plane or bit-plane or bitplane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/10/31 16:47
6	0	(quad-tree or quad adj1 tree with embed\$4 with (coding or encoding)) and (scan\$4 with maximum adj1 depth with first)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/10/31 16:48
4	6	scan\$4 with maximum adj1 depth with first	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/10/31 16:49
7	1654	scan\$4 with bottom with first	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/10/31 16:51
8	2	(quad-tree or quad adj1 tree with embed\$4 with (coding or encoding)) and (scan\$4 with bottom with first)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/10/31 16:50
9	347	scan\$4 with lowest with first	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/10/31 16:51
10	0	(quad-tree or quad adj1 tree with embed\$4 with (coding or encoding)) and (scan\$4 with lowest with first)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/10/31 16:51

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((((quad-tree <or>(quad tree))<sentence>embed*)) and ((1950 <in> py) or (1951 <in>

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Tredwell, S.; Evans, A.N.;

Distributed Imaging (Ref. No. 1999/109), IEE European Workshop , 18 Nov. 1999

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2 A VLSI 128-processor chip for multiresolution image processing

Albanesi, M.G.; Cantoni, V.; Ferretti, M.; Mainieri, F.;

Massively Parallel Computing Systems, 1994., Proceedings of the First International Conference on , 2-6 May 1994

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3 A quad-tree embedded compression algorithm for memory-saving DTV decoders

Shawmin Lei;

Consumer Electronics, 1999. ICCE. International Conference on , 22-24 June 1999

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4 Designing a complementary design rule checker based on a binary-balanced quad list quad tree

Binary balanced quad tree*Hsiao, P.-Y.; Yan, J.-T.;*Computers and Digital Techniques, IEE Proceedings E [see also
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Issue: 4 , July 1992

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1 Generalized bit-planes for embedded codes*da Silva, E.A.B.; Craizer, M.;*

Image Processing, 1998. ICIP 98. Proceedings. 1998 International Conference on , Volume: 2 , 4-7 Oct. 1998

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